WHAT IS CLAIMED IS:

1.   A method for establishing communication to a mobile module, the
method comprising:
    initiating a plurality of call signals into the mobile module from a
plurality of remote communication devices based on a timed sequence;
    determining which of the plurality of call signals has established
communication with the mobile module; and
    terminating the call signals that have not established
communication based on the determination.

2.   The method of claim 1 further comprising:
    determining whether a call signal in the timed sequence has
established communication with the mobile module prior to initiating a next call
signal; and
    initiating the next call signal based on the determination.

3.   The method of claim 1 wherein the step of initiating a plurality of call
signals into the mobile module from a plurality of remote communication devices
based on a timed sequence comprises:
    initiating a first call signal at a first call time;
    calculating a call time increment;
    determining a next call time by adding the call time increment to the
first call time; and
    initiating a next call signal at the next call time.

4.   The method of claim 1 wherein each call signal has a call signal
position in the timed sequence.

5.   The method of claim 4 wherein the call time increment is a function of the call signal position and a determined time constant.

5   6.   The method of claim 1 further comprising:

monitoring the plurality of call signals into the mobile module for connection data;

writing the connection data for the mobile module to a call database; and

10   calculating a call offset for the mobile module based on the connection data for the module in the call database.

7.   The method of claim 1 further comprising:

determining a number of remote communication devices from

15   which to initiate the plurality of call signals based on a service priority.

8.   A computer usable medium including computer program code for establishing communication to a mobile module comprising:

computer program code for initiating a plurality of call signals into

20   the mobile module from a plurality of remote communication devices based on a timed sequence;

computer program code for determining which of the plurality of call signals has established communication with the mobile module; and

computer program code for terminating the call signals that have

25   not established communication based on the determination.

9.   The computer usable medium of claim 8 further comprising:

computer program code for determining whether a call signal in the timed sequence has established communication with the mobile module prior to
5   initiating a next call signal; and

computer program code for initiating the next call signal based on the determination.

10.   The computer usable medium of claim 8 wherein the step of
10   initiating a plurality of call signals into the mobile module from a plurality of remote communication devices based on a timed sequence comprises:

computer program code for initiating a first call signal at a first call time;

computer program code for calculating a call time increment;
15   computer program code for determining a next call time by adding the call time increment to the first call time; and

computer program code for initiating a next call signal at the next call time.

20   11.   The computer usable medium of claim 8 wherein each call signal has a call signal position in the timed sequence.

12.   The computer usable medium of claim 11 wherein the call time increment is a function of the call signal position and a determined time constant.
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13.   The computer usable medium of claim 8 further comprising:

computer program code for monitoring the plurality of call signals into the mobile module for connection data;

5   computer program code for writing the connection data for the mobile module to a call database; and

computer program code for calculating a call offset for the mobile module based on the connection data for the module in the call database.

10   14.   The computer usable medium of claim 8 further comprising:

computer program code for determining a number of remote communication devices from which to initiate the plurality of call signals based on a service priority.

15   15.   A system for establishing communication to a mobile module comprising:

means for initiating a plurality of call signals into the mobile module from a plurality of remote communication devices based on a timed sequence;

means for determining which of the plurality of call signals has

20   established communication with the mobile module; and

means for terminating the call signals that have not established communication based on the determination.

16.   The system of claim 15 further comprising:

25   means for determining whether a call signal in the timed sequence has established communication with the mobile module prior to initiating a next call signal; and

means for initiating the next call signal based on the determination.

17.   The system of claim 15 wherein each call signal has a call signal position in the timed sequence.

5   18.   The system of claim 17 wherein the call time increment is a function of the call signal position and a determined time constant.

19.   The system of claim 15 further comprising:

means for monitoring the plurality of call signals into the mobile

10   module for connection data;

means for writing the connection data for the mobile module to a call database; and

means for calculating a call offset for the mobile module based on the connection data for the module in the call database.

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20.   The system of claim 15 further comprising:

means for determining a number of remote communication devices from which to initiate the plurality of call signals based on a service priority.